

Set	Items	Description
S1	4514	COOKIE? OR (PERSIST? OR CLIENT?) () STATE?
S2	1100489	LINK? OR HYPERLINK? OR URL? ? OR URN? ? OR URI? ? OR RESOU- RCE() (LOCATOR? OR IDENTIFIER?)
S3	219364	SERVER? OR ROUTER? OR GATEWAY? OR (REMOTE OR OFFSITE OR NE- TWORK) () (STORAGE? OR SWITCH?)
S4	3291	(CHANG? OR ALTER? OR REVIS? OR EDIT? OR MODIF? OR REWRIT?) - (N) (ADDRESS? OR IDENTIFIER? OR URI OR LOCATION?)
S5	1209	S3(2N) (NAME? OR ALIAS? OR VIRTUAL() ADDRESS?)
S6	290	(NEED? OR USE? OR REQUIR? OR USING OR DEMAND?) (2N) S1
S7	698203	INDICATOR? OR FLAG? ? OR TAG? ? OR NOTIF? OR SIGN? ?
S8	1501	(INCREAS? OR SPEED? OR ENHANC? OR ACCELERAT?) (2N) (WEBSITE? OR WEBPAGE? OR WWW OR WEB() (SITE? OR PAGE?) OR HOMEPAGE? OR H- OME() PAGE? OR WORLDWIDE() WEB)
S9	15433	(DIFFERENT? OR ALTERNAT? OR SEPARAT? OR OTHER OR ANOTHER OR SECOND OR 2ND) (2N) (ADDRESS? OR IDENTIFIER? OR ID OR URI? ?)
S10	0	S1 AND S2 AND S3 AND S4
S11	0	S1 AND S2 AND S4
S12	0	S1 AND S4
S13	144	S2 AND S4
S14	0	S13 AND S5
S15	14	S3 AND S13
S16	0	S5 AND S6
S17	17	S6 AND S7
S18	0	S8 AND S9 AND (S5 OR S4)
S19	0	S8 AND S9
S20	9	S1 AND (S8 OR S9)
S21	10	S13 AND (S7 OR S8 OR S9)
S22	94	S1 AND S7
S23	17	S22 AND S3
S24	61	S15 OR S17 OR S20 OR S21 OR S23
S25	49	RD (unique items)
S26	29	S25 NOT PY>2000
S27	29	S26 NOT PD=20001112:20021112
S28	29	S27 NOT PD=20021112:20040401
File	8: Ei Compendex(R) 1970-2004/Mar W1	(c) 2004 Elsevier Eng. Info. Inc.
File	35: Dissertation Abs Online 1861-2004/Feb	(c) 2004 ProQuest Info&Learning
File	202: Info. Sci. & Tech. Abs. 1966-2004/Feb 27	(c) 2004 EBSCO Publishing
File	65: Inside Conferences 1993-2004/Mar W2	(c) 2004 BLDSC all rts. reserv.
File	2: INSPEC 1969-2004/Mar W1	(c) 2004 Institution of Electrical Engineers
File	94: JICST-EPlus 1985-2004/Mar W1	(c) 2004 Japan Science and Tech Corp(JST)
File	111: TGG Natl. Newspaper Index(SM) 1979-2004/Mar 18	(c) 2004 The Gale Group
File	233: Internet & Personal Comp. Abs. 1981-2003/Sep	(c) 2003 EBSCO Pub.
File	144: Pascal 1973-2004/Mar W1	(c) 2004 INIST/CNRS
File	34: SciSearch(R) Cited Ref Sci 1990-2004/Mar W2	(c) 2004 Inst for Sci Info
File	99: Wilson Appl. Sci & Tech Abs 1983-2004/Feb	(c) 2004 The HW Wilson Co.
File	95: TEME-Technology & Management 1989-2004/Feb W5	(c) 2004 FIZ TECHNIK

28/5/21 (Item 2 from File: 233)
DIALOG(R) File 233:Internet & Personal Comp. Abs.
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00486280 98PI02-265

Xpound!

Gonzalez, Sean

PC Magazine , February 24, 1998 , v17 n4 p192, 1 Page(s)

ISSN: 0888-8507

Company Name: DigitalFacades

URL: <http://www.xpound.com>

Product Name: Xpound!

Languages: English

Document Type: Software Review

Grade (of Product Reviewed): C

Geographic Location: United States

Presents a mixed review of Xpound! (\$1,195), a Web-based discussion program from DigitalFacades Corp., Santa Monica, CA. The program requires a Unix-based system with Perl CGI and DBM support and a **cookie**-enabled Web **server**. It is easy to install and administer but customization is difficult. The interface uses a separate set of HTML pages with proprietary **tags**. Says that making changes required editing each page by hand. The program provides good administration with basic moderation and filtering. The user interface has collapsible threads indented for easy reading, but the reviewer was unable to delete individual messages, only entire threads. Its searching and sorting tools are excellent but the program was slower than others reviewed because of slow CGI execution of Perl scripts. A future release will implement FastCGI or Java to correct this problem. Includes one screen display. (djd)

Descriptors: Groupware; Networks; Internet; Unix

Identifiers: Xpound!; DigitalFacades

, 28/5/25 (Item 2 from File: 144)
DIALOG(R) File 144: Pascal
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13637935 PASCAL No.: 98-0344116

Version augmented URIs for reference permanence via an Apache module design

SIMONSON J; BERLEANT D; ZHANG X; XIE M; VO H

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Fayetteville, AR 72701-1201, United States

Charles Sturt University, Australia.; Distributed Systems Technology
Centre, Australia.; Prentice Centre - University of Queensland, Australia.;
Information Industries Branch - Queensland, Australia.; Southern Cross
University, Australia.; International WWW Conference Committee,
International.

International World Wide Web Conference, 7 (Brisbane AUS) 1998-04-14

Journal: Computer networks and ISDN systems, 1998, 30 (1-7) 337-345

ISSN: 0169-7552 CODEN: CNISE9 Availability: INIST-17220;

354000075935290330

No. of Refs.: 24 ref.

Document Type: P (Serial); C (Conference Proceedings) ; A (Analytic)

Country of Publication: Netherlands

Language: English

The World Wide Web is perhaps the most convenient library resource ever to exist. Yet it also suffers from a critical flaw: WWW document citations existing as clickable links and as standard references in printed documents are quite unreliable. This arises from the ease with which these documents may be altered. Alteration of cited WWW documents may lead to the citations themselves becoming invalid or inaccurate. Printed documents are less prone to such problems due to the greater difficulty in altering or eradicating them. As a consequence of the alterability of WWW documents, the whole traditional system of new work building upon an archive of unchangeable previous work ceases to be valid. For the first time in history, documents are being built upon a shifting foundation to an extent of ever increasing and serious proportions. This work investigates a system aimed at encouraging the stability of WWW documents. In doing so it helps to preserve the accuracy of citations over time. The system presented extends a document's URI (Universal Resource Identifier) to include date or revision information thus allowing document providers to permit users to refer accurately to a particular document version. This paper both describes the system and demonstrates its use. The system is implemented as an Apache WWW server module. The module processes and retrieves documents referenced with extended URIs. It provides a model public domain system for alleviating the problem of content stable WWW documents.

English Descriptors: Information retrieval; Internet; World wide web;

Electronic storage; Alteration; Identifier; Electronic document

French Descriptors: Recherche information; Internet; Réseau WWW; Archivage
electronique; Alteration; Identificateur; Document électronique

Classification Codes: 001D02B07D

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Set	Items	Description
S1	299	COOKIE? OR (PERSIST? OR CLIENT?) () STATE?
S2	14572	LINK? OR HYPERLINK? OR URL? ? OR URN? ? OR URI? ? OR RESOU- RCE() (LOCATOR? OR IDENTIFIER?)
S3	28152	SERVER? OR ROUTER? OR GATEWAY? OR (REMOTE OR OFFSITE OR NE- TWORK) () (STORAGE? OR SWITCH?)
S4	56	(CHANG? OR ALTER? OR REVIS? OR EDIT? OR MODIF? OR REWRIT?) - (N) (ADDRES? OR IDENTIFIER? OR URI OR LOCATION?)
S5	180	S3(2N) (NAME? OR ALIAS? OR VIRTUAL() ADDRESS?)
S6	82	(NEED? OR USE? OR REQUIR? OR USING OR DEMAND?) (2N) S1
S7	4406	INDICATOR? OR FLAG? ? OR TAG? ? OR NOTIF? OR SIGN? ?
S8	192	(INCREAS? OR SPEED? OR ENHANC? OR ACCELERAT?) (2N) (WEBSITE? OR WEBPAGE? OR WWW OR WEB() (SITE? OR PAGE?) OR HOMEPAGE? OR H- OME() PAGE? OR WORLDWIDE() WEB)
S9	324	(DIFFERENT? OR ALTERNAT? OR SEPARAT? OR OTHER OR ANOTHER OR SECOND OR 2ND) (2N) (ADDRESS? OR IDENTIFIER? OR ID OR URI? ?)
S10	0	S1 AND S4
S11	5	S2 AND S3 AND S6
S12	0	S8 AND S9
S13	10	S1 AND S9
S14	1	S1(2N) S7 AND S3
S15	16	S14 OR S13 OR S11
S16	12	S15 NOT PY>2000

File 256:SoftBase:Reviews,Companies&Prods. 82-2004/Feb
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